

## European Solar and Energy Storage Solutions

# GoodWe photovoltaic inverter temperature is high



## Overview

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What should I know before using the goodwe ES series inverter?

GoodWe ES series inverter is design for both indoor and outdoor use. Before using the inverter, please read all instructions and cautionary markings on the unit and this manual. Store the manual where it can be accessed easily.

How many volts can a goodwe es Inverter Supply?

For GoodWe ES inverters, it is able to supply a continuous 4600VA output or max 6900VA in less than 10 seconds on back-up side, to support back-up loads. And the inverter contains self-protection derating at ambient temperature 45 °C , and further will shut down at ambient temperature 60°C. Lithium Battery communication abnormal.

What is the rated power of a PV inverter?

The intended use of the inverter is as follows: 6000: the rated power is 6000W. The PV system is not suitable to connect equipment that relies on a stable power supply, such as medical equipment to sustain life. Ensure that no personal injury is occurred when the system is disconnected.

How to check the status of a goodwe inverter?

Highlight and supplement the texts. Or some skills and methods to solve product-related problems to save time. The latest document contains all the updates made in earlier issues. For most errors, GoodWe inverters display a status using the LED indicators on the cover of the inverter. Step 1: As a first step, always check the LED indicators.

How to update firmware of goodwe hybrid inverters?

There are 2 methods to update firmware of GoodWe hybrid inverters. Only for ES, ES G2 and ET PLUS+ Series inverters. The upgrade patch has been obtained from the dealer or the after sales service. Duplicate the upgrade patch to the smart phone for the Android system. Step 1: Connect the

bluetooth module into the USB port of the inverter.

How does a goodwe inverter work?

In addition to changing the LED status indicators, GoodWe inverters generate alarms and errors messages, and displays them in the SolarGo App and SEMS Portal. SolarGo App is one smart phone application used to communicate with the inverter via bluetooth, WiFi, 4G or GPRS modules. Commonly used functions: Maintain the equipment.

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### GOODWE delivered 74 MW of inverters to ENERGIAKI ...

The high-performing HT250 inverter solution for maximizing ROI on utility-scale projects. the GW250K-HT maximizes the plant's yield generation in high temperature areas due to an advanced design and unique ...

### Official launch of HT Series

Mr. Vivek vows that HT Series 1500V 250kW PV inverter will be the safest and most intelligent inverter of the time with added safety features, 12 MPPT design, compatibility with latest technology and high power PV Modules with DC input ...



- IP65/IP55 OUTDOOR CABINET
- ALUMINUM
- OUTDOOR ENERGY STORAGE CABINET
- OUTDOOR MODULE CABINET

### GoodWe unveils high-voltage hybrid inverter for C& I ...

GoodWe's new hybrid inverters have efficiency ratings of 98.0% and European efficiency ratings of 97.5 %. They are available in five versions, with power outputs ranging from 15 kW to 30 kW.

### GoodWe Smart Photovoltaic Inverters showcased at The Solar ...

Thanks to the products' reliable operation and excellent performance, GoodWe inverters have obtained a solid reputation among customers in Vietnam in the recent years. During the show, ...



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